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1722

UNITED STATES PATENT AND TRADEMARK OFFICE

In re the Application of:  
Karl W. Beeson, et al.

Docket No.: 30-3818 DIV2 (4370)

Serial No.: 09/808,796

Group Art Unit: 1722

Filed: March 15, 2001

Examiner: Emmanuel S. Luk

For: OPTICAL STRUCTURES FOR DIFFUSING LIGHT

RESPONSE TO OFFICE ACTION TRANSMITTAL

Commissioner for Patents  
P.O. Box 1450  
Alexandria, Virginia 22313-1450

Sir:

Transmitted herewith is an amendment in the above captioned application.

Petition for Extension of Time: The Applicants hereby petition the Commissioner to extend the time for response to the Office Action mailed July 26, 2005 from October 26, 2005 to December 26, 2005.

The following fee is applicable:

Ext. fee for response within 2nd month \$450.00

TOTAL FEE FOR THIS RESPONSE \$450.00

Please charge \$450.00 to Deposit Account No. 01-1125

The Commissioner is authorized to charge any additional fees under 37 C.F.R. 1.16 and 1.17 which may be required by this paper, or credit any overpayment, to Deposit Account No.01-1125.

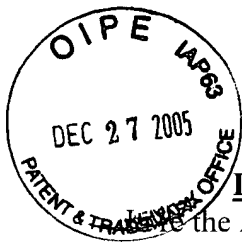
Respectfully submitted,

Richard S. Roberts  
Reg. No. 27,941  
P.O. Box 484  
Princeton, New Jersey 08542  
(609) 921-3500

Date: December 23, 2005

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**IN THE UNITED STATES PATENT AND TRADEMARK OFFICE**

the Application of:

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For: OPTICAL STRUCTURES FOR DIFFUSING LIGHT

**RESPONSE TO OFFICE ACTION UNDER 37 C.F.R. 111**

Commissioner for Patents  
P.O. Box 1450  
Alexandria, VA 22313-1450

Sir:

In response to the Office Action mailed July 26, 2005, please consider the following remarks:

**REMARKS**

Claims 22-33, 35-38, 42, 57-63 and 65-67 stand rejected under 35 U.S.C. 112 as failing to comply with the enablement requirement. It is respectfully submitted that this ground of rejection is not well taken.

Claim 22 is directed to:

An apparatus for manufacturing a light diffusing structure, comprising:

- a) a transparent or translucent substrate;
- b) a layer of photopolymerizable material; and
- c) means for directing collimated or nearly-collimated light through the substrate and into the photopolymerizable material for a period of time sufficient to photopolymerize only a portion of the photopolymerizable material; and